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**TELECOPY TRANSMISSION SHEET**TO: Examiner VanderpueyFAX # 703-872-9314FROM: John T. Mockler, Esq.DATE: June 10, 2002TIME: 6:25pmNUMBER OF PAGES (including cover page): 15CLIENT # SAMS01-00063

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Mailed: June 10, 2002  
In re Application of: NEERAV N. DALAL  
Serial No.: 09/212,852  
Filed: December 16, 1998  
Title: UNIFIED ARCHITECTURE FOR CDMA NETWORK AND  
METHOD OF OPERATION  
Docket No.: SAMS01-00063

The following documents were received in the U.S. Patent and Trademark Office on the date stamped below:

- 1) Certificate of Mailing by Facsimile and First Class Mail; and,
- 2) Amendment under 37 C.F.R. 1.116.

DOCKET NO. SAMS01-00063

PATENT

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of: : NEERAV N. DALAL  
Serial No. : 09/212,852  
Filed : December 16, 1998  
For : UNIFIED ARCHITECTURE FOR CDMA NETWORK AND  
METHOD OF OPERATION  
Group No. : 2661  
Examiner : K. Vanderpuye

BOX AF

Commissioner for Patents  
Washington, D.C. 20231

Sir:

CERTIFICATE OF MAILING BY FACSIMILE AND FIRST CLASS MAIL

The undersigned hereby certifies that the following documents:

1. Postcard Receipt; and,
2. Amendment Under 37 C.F.R. §1.116.

relating to the above application were faxed to Examiner Kenneth Vanderpuey at fax no. 703-872-9314 and deposited as "First Class Mail" with the United States Postal Service, addressed to Box AF, Commissioner for Patents, Washington, D.C. 20231, on June 10, 2002.

Date

June 10, 2002

Date

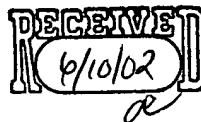
18 June 2002

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PATENT

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DOCKET NO. SAMS01-00063  
Customer No. 23990

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of: : Neerav N. Dalal  
Serial No. : 09/212,852  
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BOX AF  
Commissioner for Patents  
Washington, D.C. 20231

Sir:

AMENDMENT UNDER 37 C.F.R. §1.116

Please amend the above-identified application as follows:

IN THE CLAIMS

1) Please amend Claims 1-4, 6-12 and 14-15 as follows:

1. (Twice Amended) For use in a CDMA wireless network comprising a plurality of base stations capable of communicating with a plurality of mobile stations located in a coverage area of said CDMA wireless network, a partitioned selection and distribution unit (SDU) comprising:  
a first controller associated with a first one of said plurality of base stations capable of performing radio link protocol functions related to wireless communication links between said first base station and at least one of said plurality of mobile stations; and  
a second controller associated with a mobile switching center (MSC) of said CDMA wireless network capable of performing physical layer protocol functions related to transmission of